#### **Field Note Record**

Contract No.	Station	Mile/Line:	Mile/Line:		Date
009214		MP84 to MP104 / LE	-LW		
Calculated by	Date	Work Started Dat	е	Work Completed	d Date
T. Rushton	10/20/2021	8/25/2021			
Inspector	Date	Reviewed by	Date		
T. Rushton	10/20/2021	Todd Dellinger	10/28/2021		
Checked by	Date	Materials Mgr.	Date	Materials	
Dean A. Long	10/29/2021			<u>No</u>	

#### **B.I.#60 - Sequential Arrow Sign - HR**

NOTE: Sequential Arrow Sign(s) being utilized on the Project.

This Operation was for coverage of the continuing Night Shift performing B.I.#13 - Roadway Ex. Incl. Haul and for Re-establishing median slope and drainage areas on-site

BR90/154 & BR90/140 Work Zones. Contractor set up

Traffic Control per Plan Sheets (TC-1 & TC-3) Inspected by T. Rushton WSDOT.

#### Group-2 \* / Group-4 \*\*

Arrow #(UR 10651503), & Arrow #A14084A

*9/21 – E/B = 10.0 Hrs	*10/6 - E/B = 10.0 Hrs
*9/22 - E/B = 10.0 Hrs	*10/7 - E/B = 9.5 Hrs
*9/23 - E/B = 9.5 Hrs	*10/11 - E/B = 10.0 Hrs // **E/B = 9.5Hrs
*9/28 - E/B = 10.0 Hrs	*10/12 - E/B = 10.0 Hrs
*9/29 - E/B = 10.5 Hrs	*10/13 - E/B = 9.0 Hrs
*9/30 - E/B = 10.0 Hrs	*10/14 - E/B = 6.5 Hrs
*10/1 - E/B = 6.5 Hrs	*10/18 - E/B = 12.0 Hrs // *W/B = 9.5 Hrs
*10/4 - E/B = 10.5 Hrs // **W/B = 13.0 Hrs	*10/19 - E/B = 10.0 Hrs // *W/B = 8.5 Hrs
**10/5 - E/B = 13.5 Hrs // *E/B = 10.5Hrs	*10/20 - E/B = 10.0 Hrs // *W/B = 7.5 Hrs

\***Grp-2** Total Hours = 200.0Hrs \*\***Grp-4** Total Hours = 36.0Hrs Total = 236.0Hrs

#### **PAY = 236.0 Hrs**

(See Attached Contractors Daily Report of Traffic Control - Summary)

Shipment Tag/Stamp #	Make/Model/Product #	

		 Brand Name /		 	<u>Acceptance</u>			
Num	Name/Model Type	Model Type	L Ref. No.	Accept	Used Y/N	FNR # (Office Use)	Date	Quan.

Item Num Item Description				Unit	Quantity Ledger		Posted By		Checked By		Est. No.
			Completed			Entry No.	Init.	Date	Init.	Date	
<u>0060</u>	SEQUENTIAL ARROW SIGN	2	10/20/21	HR	200.0	1144	DAL	10/29/21	EK	11/1/21	39
0060	SEQUENTIAL ARROW SIGN	4	10/20/21	HR	36.0	1145	DAL	10/29/21	EK	11/1/21	39

#### Attachments



C9214 Traffic Control Summary 9-21 to 10-20.pdf Adobe Acrobat Document 2.80 MB

DOT Form IP 422-635ER EF Revised 4/2009



			Page One / 2
Contract Number	SR Number	Day	Date 10-20-21
Photos / Videos taken today for If Yes, note locations:	or record? Yes No		
Summary of TCS Activities			
Charles Dec	ing file Sign	tented to	Les Missing
Contractor	The state of the s	Contractor's Traffic Contractor	rol Supervisor's Signature
Comments	For WSDOT Project	Office Only	

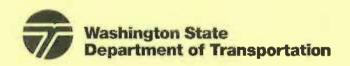
To be Completed by Contractor's Traffic Control Supervisor (TCS)



Use separate sheets for each setup. (May be altered to reco					Class A s	signs.)	Page	2/	2
	t Number	SR Number	Var 1	Đ.	Day	d	Date 10 - 3		
Sta A Setup Sta B Station - Time Station - Time				Legend (List of Signs Used)					
$\Diamond$	963 - 70 PM	-	$\Diamond$		1	CC	N5		
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3	889 - 7204	- 7,39	$\Diamond$		3	LLC	A		
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3	849 -745 (+)	- ) ·{ 5				<del>lones −</del>		Piloted Yes □'N	
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<b>(</b>	803 - Bom	-		Ī					
Sta C	One Way T		Sta D			Spotter Sta	Start	End	Hours
	. Two Way T				S	tation B			
	(two or more					tation C			
	Other Traffic Co	ontrol Labor			S	tation D			
25		Start End	Hours			Cover V	May in		
Doc	Book LOWS THE WAY !!					Day	Contractor		
					Contrac	tor's Traffic C	ontrol Supe	ervisor's Sig	nature
~	Type of Traffic (	Control	Tir	me S	me Set Up Time(s) Checked Time Remove			moved	
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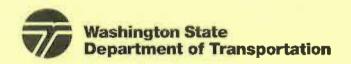
	Page One Z
Contract Number SR Number Day 14 L90 Throp Bridge Tues	Date -21-21
Photos / Videos taken today for record? Yes No No If Yes, note locations:	
Summary of TCS Activities	
on Set up Class B Stens to Class Left lane 18pm Cafe Class put to A in Classo lane buck	od hold mp 5.40.
Contractor Contractor's Traffic Contro	Supervisor's Signature
For WSDOT Project Office Only	
Comments	



Use se	parate sheets for ea	ch setup. (May be alte	red to rec	record Class A signs.) Page A/Z
Contrac	Number	SR Number	m Bu	110gs Tues. Dale 9-21-21
Sta A	Set	Station - Time	Sta B	Legend (List of Signs Used)
0	100-7 - 736		$\Diamond$	1 PCMS
	101 - 7350	-> -78m	0	2 RWA
<b>\rightarrow</b>	1013-736	7 -735	3	3 LLCA
<b>♦</b>	1016 - 740m	7 74°m	\( \times \)	4 LLE
1019 - 6pm -				5 Arrow Bol
Work Area				6
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		/ay Traffic nore lanes)		Station B Station C Station D
		c Control Labor		010
Name Start End Hours				Contractor
			,	Bolesoft
_				Traffic Control Supervisor
1010	Type of Tra		Ti	Time Set Up Time(s) Checked Time Removed
1/10	200 Celet 10	risto	8	Spin Noully ,5:45aw



			Page One/2
Contract Number	SR Number	Day	Date 27 - 21
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Photos / Videos taken today for red If Yes, note locations:	cord? Yes No		
Summary of TCS Activities			
The Tool Bos Class B Ince Class B Ince Class B Ince Class B Ince Dicked w Ince Dicked	ADUD SITE B A Class B A GOUXA S A GOUXA S	Jasm PC Som Sta James D Mars James James Dough Class J	MS turned  when to  when to  part fall or  rols a  soms  rol Supervisor's Signature
Graham	2	De Ch	or oupervisor a digital die
TALKS BETT	For WSDOT Project	Office Only	
Comments	- Of Hobot Hoject		
			His.



Use separate sheets for each setup. (May be altered to record						d Class A s	signs.)	Page	2/2	
Contrac	t Number		SR Number	32	ارو	Day	d	Date	22-2	
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<b></b>	1016 -	740,4	2 - 75%			4	LLE	, e		
1019 - 800 - O				2	5	AMO	N B	<u>l</u>		
Work Area				6						
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$\Diamond$	-			K	$\geq$	- //-	proved Plan		Plan Titl	е
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	$\downarrow$	Two Way (two or mo				5	tation B station C station D			
		ner Traffic	Control Labor							
Name Start End Hours						1 dre	JOY	77		
COOLL CROIS THE SAME 12						0 0	Contractor			
MATT	MASISC	()	5.30mm (0 and	15	2	Traffic (	Control Super	visor		
	Тур	e of Traffi	c Control		Time	Set Up	Time(s)	Checked	Time Re	moved
Uh	10020	eft	land EB		5	M	Monu	4	D'4	ant



			Page One
Contract Number	SR Number	Day	Date
69214	I 90 Thorp Bu	de Thurs	9/23/21
Photos / Videos taken today for r f Yes, note locations:	record? Yes No		
Summary of TCS Activities			
I PM Amin	ed oust		
7:30 FM (1	USS B Sign C AN	1 PERMS AND	& Amorsboard
7.45 Pal Q	note Safety Alex	tre	
8:00 PM Sto	uted taking U	FR Closer	7
8. 6 m lo	ite up		,
10 15 part D	we Closer E	wright og All	Good
	hard thereby		
5 15 AM St	extend preference Cl	eline	
\$ 5:45 PM 75	I all	0101	/ + T / 1
6:00 AM EL	reguling prices	of Fred	(Sister & Boards)
		at the state of th	
Contractor avaha	w\	Contractor's Traffic Cont	rol Supervisor's Signature
AND THE REST	For WSDOT Project	t Office Only	<b>阿拉斯斯斯斯斯斯斯斯斯斯</b>
Comments No Unox			
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TE2	FR: 9/24/21		
	FR: 9/24/21		
	FR: 9/24/21		

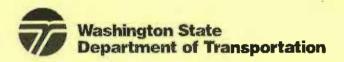


# Control - Traffic Control Log

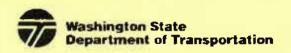
Use se	parate sheets for each	setup. (May be alter	red to re	cord Class A	signs.)	Page	2/2	
Contrac	t Number	SR Number		Day		Date		
698	red	J 90 The p 7	resolar	- Thur	r	9/23	121	
Sta A	Setu	p <sub>MP</sub>	Sta B			<b>egend</b> f Signs Us	ead)	
1		Station - Time	CIS	1	Fems		eu)	
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0	101.6 -7.35	-1: 15/87		4	LLE			
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	(one or mor				tation B			
	Two Way (two or mor				tation C			
	→ (two or mor	e laries)			station D			
	Other Traffic C		Harris		,			
47.	Name	Start End	Hours		lauhan	2		
110	en DUS 9  4 Nosiero 3	1.45 pag 2 32 pag	1	(2	a Que	Contractor	1	
	1			Contrac	ctor's Traffic C	ontrol Supe	ervisor's Sig	nature
	Type of Traffic	Control	Т	ime Set Up	Time(s)	Checked	Time Re	moved
EB Latt Lone closing & Fin Handy								



	Page One 2
Contract Number SR Number Day 1907hap Bodge Tue	9-28-21
Photos / Videos taken today for record? Yes No  If Yes, note locations:	
Summary of TCS Activities	
Tom Safety Meeting 730 pm Sept PCMS and Class B. Signs Spm QUEB. David Timit in Ione. 9:30.  Drove Closure 2 Signs doing up Barrols good 11:30pm picked land about to East Side of paidle to the Copture and mortal to the Sister Start Start and to the LUEBS Done @ 5:45444 PCMS & Class B.	Moved No Cut KE down
Contractor Contractor's Traffic Control S	Supervisor's Signature
granam trodopul	
For WSDOT Project Office Only  Comments	



Sta A  Setup  Station Time Station Time  Work Area  Work Area   Station Time Station Time  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	Use sej	parate sheets for eac	ch setup. (May be alte	red to recor	d Class A sig	ns.)	Page	2/2	2
Station - Time   Station - Time   Clast of signs used      OOT - 30				op Bridg	Transfer of the second of		Date		21
Station - Time   Station - Time   Clast of signs used      OOT - 30	Sta A	we Setu	ip in P	Sta B			_		
Work Area  Work Area  Work Area  Work Area  Work Area  Figger/Spotter Sta Start End Hours  Sta C One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor  Name  Start End Hours  Contractor's Traffic Qontrol Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	巨马	Station - Time	Station - Time	I=B		(List o	f Signs Us	sed)	
Work Area  Work Area  Work Area  Sta C  One Way Traffic (one or more lanes)  Two Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor  Name  Start  Contractor's Traffic Gentrol Supervisor's Signature  Type of Traffic Control  Time Set Up  Time(s) Checked  Time Removed		100.7 - 730m			1)	SCN	15		
Work Area  Work Area  Work Area  Type of Traffic Control  Type of Traff		101 - 770 F	- 730 pm	$\Diamond$	2	RWI	A		
Work Area  Work Area  Sta C  One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name  Start  End  Hours  Contractor's Traffic Quntrol Supervisor's Signature  Type of Traffic Control  Time Set Up  Time (s) Checked  Time Removed	3	101.3 - 735 E			3	uc	A		
Work Area  Work Area	4	101.b - 740	- 7 4D	4	4	LLE			
Work Area    Contractor's Traffic Control Signature	<b>(</b>	101G -0	_	$\Diamond$	5	ANO	W B	d	
Sta C			Area		6				
Two Way Traffic (one or more lanes)  Other Traffic Control Labor Name  Start  Other Traffic Control Labor Type of Traffic Control  Type of Traffic Control  Time Set Up  Time	7				7				
Type of Traffic Control  Time Set Up  Time Set Up  Time(s) Checked  Time Removed	X			X	8				
Type of Traffic Control  Time Set Up  Time Set Up  Time(s) Checked  Time Removed	X			$\times$	Druw Cer	100-		Piloted	
Sta C  One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name  Start  End  Hours  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up  Time(s) Checked  Time Removed	$\langle \rangle$	-	-		☑ Yes I	□No		Yes 🗆 N	No
Sta C One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name Start End Hours  Contractor  Contractor  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	$\bigcirc$	-			17			Plan Titl	le '
Sta C One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name Start End Hours  Contractor  Contractor  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	$\Diamond$	_	-						
Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name Start End Hours  Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	Sta C	One wa	у гашс	Sta D			Start	End	Hours
Station C Station D  Other Traffic Control Labor Name Start End Hours  Contractor  Contractor  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed									
Other Traffic Control Labor Name Start End Hours  Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed									
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	14/0		Throp Bricks	1938					



	Page One/ 2.
Contract Number SR Number Day Wad	Q -29-21
Photos / Videos taken today for record? Yes No If Yes, note locations:	
Summary of TCS Activities	
Town tool Box talk 715 pm Sul up EB Class B Signs 730 pm Started to Close to at 150 pm Dut Timp in lane. Went to al to get trucks lined out Took arrow Bd. 140 pre. Set Class B Signs out 140 x 2. doing Signs Mover Clump Ite Ite Dine Sit. Dec good Frield are Jight Straffed to to be down FBLL at B. Done @ 5:45 pm. PCMS & Class B Sign @ boun Took Arrow Bd & PCMS Brook Journ Uprid	PLINS & BU Done  Why Sito  Lo Bridge  Chod up  Plants.  Down  Down  Down
Contractor Contractor's Traffic Control	Supervisor's Signature
For WSDOT Project Office Only	
Comments	



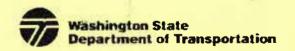
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	4214	I 90 Throjs	rige	inte	d	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	29 6	21
Sta A	Station — Tim	Setup ne Station, — Time	Sta	В		egend	sed)	
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<b>(</b> )	10.6 - 73	7 - 7 PM		4	_ (.(.)			
	129 - 1	m		5	ANTOU	o Pd		
	We	ork Area		6				
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Sta C	1 Or	ne Way Traffic	Sta	D Flagge	er/Spotter Sta Station A	Start	End	Hours
		vo Way Traffic 1			Station B			
		or more lanes)			Station C Station D			
	Other T	raffic Control Labor			Station D		-	
,	Name	Start End	Hour		Brake	apr.		
5_9%	n Lauris	Town Wall	11,E	(2,00	L 19	Contractor		
				Contr	actor's Traffic C	ontrol Sup	ervisor's Sig	nature
n 1	Type of	Traffic Control		Time Set Up	Time(s)	Checked	Time Re	moved
(1/0.	SUD LLAB	Ob Maride		130 pm	Much	1	5:6	EaN



			Page One / 2
Contract Number	SR Number	Day	Date /
		e Thurs	9.30-4
Photos / Videos taken today t If Yes, note locations:	for record? Yes No		
Too receipt and the receipt an			
C			
Summary of TCS Activities			
Your tool V	DOX+alk, 7:30	DA PCMS	ID. CLASS
B Sign = 100.	6000 Stanfed	CIPSING L	WB
Dang @ 5	20 m. Drove	Site alo	looks
2009 10.3	Dew Bickey	up 3 Sign	S. alps
900d 130F	11dy 1012 Che	UROL 3:30.	50 600
SHE, SAM	Dive Side	LEB ODEN	@ CAM
Rems a cl	1956 & SICHS OC	nun. Done 1	1.30AM
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-			
District Control of the Control of t			
Contractor Grahau	1 7	Contractor's Traffic Control	Supervisor's Signature
THE ROLL BY	For WSDOT Project	t Office Only	
Comments			



Use separate sheets for each	ch setup. (May be altere	ed to record	Class A s	signs.)	Page	2/3	2		
C9214	SR Number	idge	Day	rs.	Date	30-2	1		
Sta A Settlem - Time	TIME .	Sta B	1	(List o	egend f Signs U	sed)			
3 100.3 - 735 4 3 100.3 - 735 4	→ - 730 → - 730 → - 730 → - 740		2 RWA 3 LLCA 4 LLE						
100.10 Sin 100.9 - 8pm Work	Area	$\stackrel{\checkmark}{\bigcirc}$	5		us B	d-			
-	_	$\bigcirc$	(7) (8)						
-	-	× ×		No proved Plan		Piloted Yes  \[ \] N	No		
-	-	$\stackrel{>}{\bigcirc}$	Yes	Spotter Sta	Start	End	Hours		
(one or m	ay Traffic Tore lanes)  ay Traffic Tore lanes)	Sta D	S S	tation A tation B tation C					
Other Traffic Control Labor Name Start End Hours  Contractor  Contractor's Traffic Control Supervisor's Signature									
Type of Traff	Fic Control  Bodge	Time	Set Up	Time(s) (		Time Rei	moved		



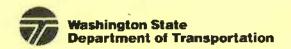
			Page One 3
Contract Number	SR Number	Day	Date
(92)4	I 90 INTOD	MICHAN	10-(-21
Photos / Videos taken today for If Yes, note locations:	or record? Yes No		
Summary of TCS Activities			
TPM Trol I A Class P Curch Closen Cut Form & Class D UEP PLIF TWA De Ellin Br Opened WP CHASS B Sig	Done with A LIFB. 9:11 when to block throp for was shouldor a MS. Opened MS. Opened	M Set up 6 Mass 3 5 is C of the Cop That at at a That at at 1 Attenuated Tiso on LLEB @ 3:6 MIS to the U	B Pans  As was  Fluir o out  EB and  35 pm  Chi EB  Sob Clacks  Hook down  D.  Jan D.
Contractor		Contractor's Traffic Control	Supervisor's Signature
Grahan	X	Seday ()	
See Street See 1	For WSDOT Project	ct Office Only	
Comments			



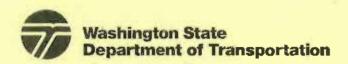
Sta A	Use se	parate s	heets for eac	h setup.	(May be al	tered to	record	Class A	signs.)	Page	2/-	3
Station — Time Station — Time 2    1	Contrac	t Number	714	1		Bn	dae	ART .	lay	Date	1 2	2/_
Station — Time Station — Time 2    1	Sta A	me	Setu	ıp,		Sta	В				-	
2	t.b.	Station	- Time	Station	- Time	EB		1	(List o	of Signs U	sed)	
Work Area  Work Area  Work Area  Cones Piloted  Yes No Yes No  Per Approved Plan  Yes No  Plan Title  Yes No  Flagger/Spotter Sta Start End Hours  Station A  Station B  Station	$\bigcirc$	101.7	- 7.30m		ш		>	1	CCM	15		
Work Area  Work Area  Cones Piloted Yes No Yes No Per Approved Plan Yes No Contractor Station A Station B Station B Station C Station B Station C Station B Station C	$\Diamond$	IDD	- 700pm	7	-	0	>	2	2.0	v-1		
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Type of Traffic Control  Type of Traffic Contr	<b>\rightarrow</b>	1004	-8/5pm		-		>	5 ANOW Bd.				
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Sta C One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name Start End Hours  Type of Traffic Control  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	$\Diamond$		-		_		>					
Sta C  One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name  Start  End Hours  Contractor  Contractor  Type of Traffic Control  Time Set Up  Time(s) Checked  Time Removed	$\Diamond$				-		>			1	Plan Tit	le
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(one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor  Name  Start  End  Hours  Contractor  Contractor  Type of Traffic Control  Time Set Up  Time(s) Checked  Time Removed	Sta C		↑ One Wa	y Traffic	1	Sta	D	_		Start	End	Hours
Station C Station D  Other Traffic Control Labor Name Start End Hours  Contractor  Contractor  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed		1	(one or m	ore lanes)				1				
Other Traffic Control Labor Name Start End Hours  Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed					$\uparrow$							
Other Traffic Control Labor Name Start End Hours  Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed			(Iwo or m	ore lanes)								
Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed				Control La				-	vario.			
Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control Time Set Up Time(s) Checked Time Removed	Poo.				End 30	Hours	\$				V Y	
Type of Traffic Control Time Set Up Time(s) Checked Time Removed			00163		V = 14			3	0	Contractor		
							-	Contrac	tor's Traffic C	Control Supe	ervisor's Siç	gnature
			Type of Traff	ic Control	-		Time	Set Up	Time(s)	Checked	Time Re	emoved
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					Traffic (	Control Super	visor		
-()	Type of Traffi	ic Control	Ti	me S	Set Up	Time(s)	Checked	Time Re	moved
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	Cas Hurn	BUNDUE	1800						



				Page One / 3
Contract Number	SR Number	64/145	Morday	Date 10-4-21
Photos / Videos taken today for If Yes, note locations:	or record? Yes	☑ No		
Summary of TCS Activities  Samuel Sam	S LOS CLOSING PARTY CLOSED TO CLOSED	Class	m pust will 3 at this m a m c Signs m Close all Light com Sign com Sign	PENIS & DENIGER LOSAD FORD LOSAD
Contractor Graham		55	200 L	Supervisor's Signature
Comments	Far WSB(0)	Project Office	ce Only	



Use se	parate sh	eets for eac	:h setup.	. (May be al	tered to re	ord C	lass A s	igns.)	Page	2/	2
Contrac	t Number	.14	SR Nu	mber () Throp	Bridge		Day Man	day	Date	4-2	]
Sta A	U.V. \$1		n <b>b</b> Mb		Sta B				egend		
	Station	- )	Station	_ Time			1	(LISTO CM	of Signs Us	seu)	- 1
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		(two or m	ore lanes)			]		tation C tation D			
		Other Traffic				] [	1	's '1			
Buon	Name	11000	Start	SAM	Hours		1	Fran	NW.		
(Author)	CELA	Al West	PILIT				> (	5/0	Contractor		
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130		Type of Traff	ic Control		Т	ime Se	et Up	Time(s)	Checked	Time Re	moved
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Use se	Use separate sheets for each setup. (May be altered to record Class A signs.)								3		
Contract	t Number C92/4	SR Number	E	odge	Day	May	Date	4.2			
Sta A	Vill 60	Tot L.	S	ta B	Legend (List of Signs Used)						
_	Station — Time	Station - Time	1	~							
$\searrow$	343-730	_	1	$\langle \rangle$	1) POWS						
$\Diamond$	-616-73h	7 -730 -7pa	<		2 QUIA						
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$\Diamond$	801 - TIM	7 -748	<	$\Diamond$	4						
$\Diamond$	854 - 8pm	-	<	$\supset$	5 ANDW BI.						
Work Area											
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Sta C	One Wa		S	ta D		tation A	Oldit	Eng	Tiodis		
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	↓ (two or mo	ore lanes)				tation C tation D					
		Control Labor			7,66						
-	Name	Start End	Ho	urs		August.	aw.				
						(	Contractor				
				1	3	2.	V				
					Traffic (	Control Super	visor				
	Type of Traffi	c Control		Time	Set Up	Time(s)	Checked	Time Re	moved		
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Photos / Videos taken today for record?
Photos / Videos taken today for record?
Summary of TCS Activities  Summary of TCS Activities  Belling the Element of the
Contractor  Contractor's Traffic Control Supervisor's Signature



Use separate sheets for ea	ach setup. (May be alte	red to recor	d Class A signs.)	Pag	e 2/2	3	
Contract Number	SR Number	9- I	Day	Date	1	71	
C4214	IT 90 Throp	Bridge	0 Tuos 10-521				
Sta A Se	tup	Sta B		Legend			
Station - Time	Station - Time	EB	(List of Signs Used)				
1017 - 6 pm	Sur		1 PCMS				
100 - 6 or	(+> - 605 m		2 3	100 PA			
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Work	Area	6					
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Sta C One W	ay Traffic 1	Sta D	Flagger/Spotter		End	Hours	
(one or r	more lanes)	Ota D	Station A				
	ay Traffic		Station B		-		
↓ (two or r	nore lanes)		Station D				
	c Control Labor		63 1				
Name	Start End	Hours	(9/79)	MIM			
Bonulewis	538 830	15		Contractor			
			2()			-	
			Contractor's Tr	affic Control Sup	ervisor's Sig	nature	
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Type of Tra	7	4		e(s) Checked	Time Re		
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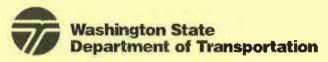


# Control - Traffic Control Log

Use se	parate sheets for e	<b>ach setup.</b> (May be al	Itered t	o record	Class A s	signs.)	Page	33	
	Number	SR Number	201	Day Date				5-2	/
Sta A	INF Se	tup	St	а В	Legend				
三因	Station - Time	Station - Time	F	B		(List o	of Signs Us	sed)	
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	346 - 750	-730	1	>	2 2WA				
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Work Area					6				
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Sta C	↑ One W	/ay Traffic 1	St	a D		Spotter Sta	Start	End	Hours
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		ay Traffic				tation B tation C			
	↓ (two or	more lanes)				tation D			
		ic Control Labor			-	1 /			
	Name	Start End	Hou	irs	( 6	traka	.00		
					-	2.0.0	Contractor		
				- (1	2	(2)		^	- Alexander
				-	Contrac	tor's Traffic C	ontrol Supe	ervisor's Sig	nature
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			Page One
Contract Number	SR Number	Day	Date
Photos / Videos taken today If Yes, note locations:	The last terms of the last ter	1211/ 100-401-	
Summary of TCS Activities			
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Jens too  Jens too  Jens Class  Jens Cours  Jens Cours  Jens Cours  Jens Cours	SIGNED POR SIGNED POR	130 Satur Citage 140 ( Thin in 1 170 of 141 No. 5 Stanger 5145am. (	To Flum The Flum The Ked Toks of the Start o
Contractor	ham	Contractor's Traffic Con	ntrol Supervisor's Signature
Comments	For WSDOT Pro	ject Office Only	



	parate sheets for eac		ered to record	Class A signs.	)		2/	C
Contrac	t Number	SR Number	RA	Day	1	Date //	7-6-	>/
	UMIT	THE TO CHER	MAN CO	) O 14	" night	7.0		Maria
Sta A	Setu Station - Time	Station - Time	Sta B	Legend (List of Signs Used)				
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0	546 - 755K	- 73%		(2) B	(in)	V.Z		
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Sta C	One Way		Sta D	Flagger/Spotte Station		Start	End	Hours
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	(two or mo			Station Station				
	Other Traffic	Control Labor		Station				
2	Name	Start End	Hours	_ G	re	May	n	
Dear		Ibw Dow		300	C	ontractor		
				Contractor's T	raffic Co	ontrol Supe	ervisor's Sig	nature
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Type of Traffic Control Time Set Up Time(s) Checked Time Removed								



			Page One
Contract Number	SR Number	140 Day	Date 10-7-24
Photos / Videos taken today for If Yes, note locations:	record? Yes	No	
Summary of TCS Activities			
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Contractor Arach		3	rol Supervisor's Signature
Comments NO WOR	For WSDOT	Project Office Only  2	



Sta A	Use sej	parate sheets for eac	h setup. (May be alte	red to recor	rd Class A	signs.)	Page	9	
Station - Time Station - Time	Contract		manufacture and programme and	Thurs Date 10-7-					21
Station - Time Station - Time	Sta A	Setu	ip <sub>W</sub>	Sta B					
Work Area  Work Area  Work Area  Piloted  Yes No Yes No  Per Approved Plan  Yes No  Per Approved Plan  Yes No  Plan Title  Yes No  Flagger/Spotter Sta Start End Hours  Station A  Station B  Station B  Station C  Station D  Contractor  Contractor  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	FR	Station - Time	Station - Time	10		(List o	of Signs Us	sed)	
Work Area  Work Area  Work Area  Piloted  Yes No Yes No  Per Approved Plan  Yes No  Per Approved Plan  Yes No  Plan Title  Yes No  Flagger/Spotter Sta Start End Hours  Station A  Station B  Station B  Station C  Station D  Contractor  Contractor  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed		8113 - 73m	-		(1)	K.C	W.	5	
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Work Area  Work Area	0	849 - 7484	7 -7 UD	$\Diamond$	3	1	CA		
Work Area    Contractor   Contr		85.1 - 755	> -745M		4	L	E		
Type of Traffic Control   Time Set Up   Time(s) Checked   Time Removed	0	85.4-8pm	-		5	AM	W E	3d.	
Sta C		Work		6					
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Yes No Yes No  Per Approved Plan  Station A  Station A  Station B  Station C  Station D  Contractor  Contractor  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	$\Diamond$	-	_						
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Sta C One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name Start End Hours  Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	$\Diamond$	-	- 7 5P		Per Ap	proved Plar			
Station A    Station A   Station B   Station C   Station D	Ŏ	-	- 750		Ļ∄ Yes	i∐No	_		
Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name Start End Hours  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	Sta C			Sta D			Start	End	Hours
Station C Station D  Other Traffic Control Labor Name Start End Hours  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed									
Other Traffic Control Labor Name Start End Hours  Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed									
Name Start End Hours  Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed					S	tation D			
Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed				Hours	- /	$\cap$	1		
Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	Kar	V	7 . [ 2/]	10.5		TIA	MA-V	V	
Type of Traffic Control  Time Set Up  Time(s) Checked  Time Removed			The Company		(2	0		1	
Type of Traffic Control Time Set Up Time(s) Checked Time Removed					0	-Sud			<b>*</b> -
					Contrac	tor's Traffic C	Control Supe	ervisor's Sig	nature
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				Page One 3
Contract Number	SR Number	1484	Moustal	Date / / / / / / / / / / / / / / / / / / /
Photos / Videos taken today for if Yes, note locations:	r record? Yes	l No		
Summary of TCS Activities				
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	one Bam			
Contractor SV71	aM.	Contracto	or's Traffic Control S	Supervisor's Signature
Comments	For WSDOT	Project Office	Only	



Use se	Use separate sheets for each setup. (May be altered to record Class A signs.)  Page 2/3									
Contrac	C9214	SR Number	dago	40	Day Mol	valsty	Date / D	1	2/	
Sta A	Setu	- AV. 7.	Sta B				egend	()		
	Station - Time	Station - Time	6B		^	(List o	f Signs Us	sed)		
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Š	5 ANDW Bd									
Work Area 6										
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Š	1-2	_	Š	Į	Yes	□No	-		-	
24-0	↑ One Wa	V Troffic A	01 5	F	Flagger/S	Spotter Sta	Start	End	Hours	
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	Two Wa			-		ation B				
	(two or me	ore lanes)		-		ation C ation D				
	Other Traffic	Control Labor			0.0	ALION D			11	
	Name	Start End	Hours	_		grah	Vall	\		
×				(	3	Q.°	ontractor			
				-	Contracto	or's Traffic Co	ontrol Supe	ervisor's Sig	nature	
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00	Closer LEB & Finds 1910 8 pm hourly 10 Am									



Use se	parate sheets for eac	ch setup. (May be alte	red to reco	ord Class A	signs.)	Page	3	/3
Contrac	C4Q14	SR Number	154	Day	MDAY	Date	11-2	
Sta A	mf Setu	ıp we	Sta B			egend		
1	Station - Time	Station - Time	CB		_	f Signs Us	sed)	
	1017-9pm			1)	Ca	MS		
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$\Diamond$	1006 - 9:20 6	> - 920	0	4	LL	E		
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X			X	Drume			Piloted	
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Sta C	↑ One Wa	y Traffic	Sta D	-	/Spotter Sta	Start	End	Hours
		ore lanes)			Station A Station B			
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	Other Treffie	Control Labor			Station D			
	Name	Start End	Hours	, V	Grah	RIM		
				Co	Control Super	Contractor		HOM.
	Tupe of Troffi	c Control	Tin				Time Pa	mound
Al	Type of Traffi	DV 14 Aug 150	4 4	ne Set Up	Time(s)	10.00	Time Re	movea
- Call	AND THE PARTY	A THE LANGE IN	1	101)	TUCH	W	100000000000000000000000000000000000000	

To be Completed by Contractor's Traffic Control Supervisor (TCS)



Photos / Videos taken today for record?   Yes   No   If Yes, note locations:				Page One 2
Photos / Videos taken today for record?   Yes   No   If Yes, note locations:   Summary of TCS Activities   Summary	Contract Number	SR Number		
Summary of TCS Activities  Summary of TCS Activities  Contractor  Contractor's Traffic Control Supervisor's Signature  For WSDOT Project Office Only		and The Die		1014
Contractor  Contractor  For WSDOT Project Office Only	If Yes, note locations:	cord?   Yes   No		
Contractor  Contractor  For WSDOT Project Office Only				
Contractor  Contractor  For WSDOT Project Office Only				
Contractor  Contractor  For WSDOT Project Office Only				
Contractor  Contractor  Contractor's Traffic Control Supervisor's Signature  For WSDOT Project Office Only	Summary of TCS Activities			
For WSDOT Project Office Only	RCMS F C	ned up LL	EB @ ban	Set up  Closed  FCMS  (C.30)
For WSDOT Project Office Only				
	Contractor Grahm	M	Contractor's Traffic Cont	rol Supervisor's Signature
Comments	TEPIGENESIC POLICE PRESENT	For WSDOT Pr	oject Office Only	MEERING SHALL THE WORLD
	Comments			



C9214 I 90 Bridge 140 Tuos. 10-12-21	Use se	Use separate sheets for each setup. (May be altered to record Class A signs.)									
Station — Time Station — Time (List of Signs Used)  1	Contract Number SR Number I					165	Date //	1-12-	21		
Type of Traffic Control   Time Set Up   Time(s) Checked   Time Removed   Time R	Sta A	AAT	IP	Sta B							
Work Area  Work Area  Work Area  One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor  Name  Start  Type of Traffic Control  Type of Traffic Control  Time Set Up  Time(s) Checked  Time Removed	T	Station - Time	Station - Time	10		(List o	f Signs Us	sed)			
Work Area  Work Area  One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Sta C  Other Traffic Control Labor Name  Start End Hours  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed		T. 14 Y. 17	-	$\Diamond$	1>_	1) YCMS					
Work Area  Work Area  Work Area  Work Area  Work Area  Pitoted  Yes No Yes No  Per Approved Plan  Yes No  Plan Title  Yes No  Flagger/Spotter Sta Start End Hours  Station A  Station B  Station B  Station B  Station C  Station D  Contractor  Contractor  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed		846-735	7 -735		2	CAL	UA				
Work Area  Work Area  Sta C  One Way Traffic (one or more lanes)  Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name  Start  End  Hours  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up  Time (s) Checked  Time Removed	$\Diamond$	849 - 740t	7 - in	\$	3	LLC	A				
Work Area		851 - 745	7	9	4	1-	E				
Type of Traffic Control   Time Set Up   Time(s) Checked   Time Removed	6	854 - 901	-	$\Diamond$	5	AN	row 1	d			
Sta C		Work	Area		6						
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Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name  Start  Type of Traffic Control  Type of Traffic Control  Time Set Up  Type Sono  Per Approved Plan Plan Title  Plan Title  Plan Title  Plan Title  Plan Title  Station A  Station A  Station B  Station C  Station D  Contractor  Contractor  Time Set Up  Time(s) Checked  Time Removed	X	_		X	8>_						
Per Approved Plan  Yes No  Plan Title  Per Approved Plan  Yes No  Plan Title  Yes No  Flagger/Spotter Sta Start End Hours  Station A  Station B  Station C  Station D  Other Traffic Control Labor  Name Start End Hours  Contractor  Contractor  Contractor  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	Š	_	_	Ŏ,			П				
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Two Way Traffic (two or more lanes)  Other Traffic Control Labor Name Start End Hours  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control Time Set Up Time(s) Checked Time Removed	Sta C	One wa	y tranic	Sta D			Start	End	Hours		
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Name Start End Hours  Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed					S	tation D					
Contractor  Contractor's Traffic Control Supervisor's Signature  Type of Traffic Control  Time Set Up Time(s) Checked Time Removed	5	Name	Start End			Gro	hai	in			
Type of Traffic Control Time Set Up Time(s) Checked Time Removed	Fron	al Leuns	THE WAY	1,0	0	0	Contractor	1			
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111 2-2 1-2 2 2 1 1 1 2	A.	Type of Traff	ic Control	Time	Set Up	Time(s)	Checked	Time Re	moved		
	1)		@ Knoka 14	0 87	O 150V	100	Vu_	1			



			Page One / 2
Contract Number	SR Number	e 140 Weel	Date 10-13-2/
Photos / Videos taken today for If Yes, note locations:	r record? Yes		
Summary of TCS Activities			
Tom tool I	Sox toll	Topin Dut  Spin Olize  The Paridical  The Paridical	PCMS & DILEBOL eLin healt 40 with 20 med ASO B SWAS
Contractor	nam	Contractor's Traffic	Control Supervisor's Signature
	For WSDOT	Project Office Only	Period Stevenson Archive
Comments			



Use separate sheets for each setup. (May be altered to record								signs.)	Page	2/2		
Contract Number SR Number 190 Brodge 140						Day	d.	Date / [	1-13-	2)		
Sta A	WAS	Setu	ıp,		Sta E	3			.egend			
ER	Station —	Time	Station	- Time	EB			(List o	of Signs Us	sed)		
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$\Diamond$	84.6	7350	>	-730			2	Reci	bof			
<b>\rightarrow</b>	849 -	735	7	-735			3	LLU	A			
0	451 -	7485	7	- 740	1		4	LLE				
$\Diamond$	854 -	Spm		-			5	Arre	v fel			
		Work	Area				6					
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$\bigcirc$	-			-	$\Diamond$							
$\Diamond$	-			-	$\Diamond$	j.	∑i Yes	□ No		Piloted Yes 🗐		
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$\Diamond$	-			-Alleria			Yes تــا	s □No				
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	1	(one or me						tation A tation B				
		Two Wa		$\uparrow$				tation C				
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-7	Name	er Traffic	Control La Start	End End	Hours			Gra	han	1		
King	Engli Lewis Jam 530 105 Contractor											
2()//											-	
Contractor's Traffic Control Supervisor's Signature											nature	
	Type of Traffic Control Tin							Set Up Time(s) Checked Time Remov				
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UIU			Too'le II	17.00		A STATE OF		A STATE OF		18-6	4000	



			Page One
Contract Number	SR Number	Day	Date
0424	I 40 Bako 190	Thurs	10 14-8
Photos / Videos taken today for If Yes, note locations:	record? Yes No		
Summary of TCS Activities			
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A CLASSISSISSISSISSISSISSISSISSISSISSISSISSI	She Som Close R Icine Dicker to 140 fol Will soned IND 115 to 15 Sants da	Sonn S. J Sep (LEB d w. Sinns Checker B Jone 6 An Done	ZIMBO
Contractor	47	ntractor's Traffic Control	Supervisor's Signature
	For WSDOT Project C	office Only	
Comments No WORK	FR: 10-15-21		
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Use se	Use separate sheets for each setup. (May be altered to record Class A signs.)									
Contract Number 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					ay     \\[ \{	5	Date /()	14-21	/	
Sta A	Setu	1/411	Sta B	Legend						
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0	846 - 735	か - つ流	$\Diamond$	<	2	L	AC			
$\Diamond$	849 - 7 HOK	7 -74%	$\Diamond$	<	3		CVA			
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	864 - 8 pm	- 1		<	5 19	Vil	Duri	3.1		
	Work	Area		<	6					
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X		-	X	<	8>					
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$\Diamond$				P	er Approved	d Plan		Plan Titl		
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Sta C	↑ One Wa	y Traffic 1	Sta D	FI	lagger/Spotte		Start	End	Hours	
	(one or me			-	Station A					
	Two Wa				Station					
					Station [					
	Other Traffic Name	Control Labor Start End	Hours		()					
Be	Frank wills Jan Jan 250 A Trans									
Contractor										
Contractor's Traffic Control Supervisor's Signature										
	Type of Traffic Control Time Set Up Time(s) Checked Time Removed									
01	Closus LLEB at Bridge Fin hourly 2: 15am									



			Page One / 2_
Contract Number	SR Number	Day	Date 10-18-21
CH214	10 100 KM 1019	MONDAY	10 10-41
Photos / Videos taken today fo If Yes, note locations:	r record? Yes No		
Summary of TCS Activities			
Summary of 100 Activities			
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& Class B	Bens for E	BU Clo	sline
ppm closes	- 1 - 1	m Soft	p ecms
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Then Cha	would not 20	lass B SIE	= = == =
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wither Spot	. Checked both:	Set W/S of	12,1-30,
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ententiator a	DICT TWA IN GO	ont of wh	P 130 PM
DUMS, Arrow !	Bd Places B Sin	as all of	6 & DOIMA
Done at la	2 aug		U.
Contractor	Icon	tractorie Traffic Contro	Supervisor's Signature
Grah		mactor's Traine Contro	Supervisor's Signature
	For WSDOT Project O	ffice Only	
Comments			

To be Completed by Contractor's Traffic Control Supervisor (TCS)



Use se	Use separate sheets for each setup. (May be altered to record Class A signs.)  Page 2 2									
Contrac	Number 4214		Number  D Brdgs	140	)	Day	nlay	Date	18-2	
Sta A	An O	Setup		Sta B	1			egend		
EB	Station -	Time   Station	Time	EB	1			of Signs Us	sed)	
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$\Diamond$	×49 -	5 45 pm	-5450			3	Lu	-12		
$\Diamond$	351	5: 50pm	-5.50			4	Lill			
<b>(</b>	854-6	o pm	-	$  \Diamond \rangle$		5	AFVE	>12)	Bd	
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$\Diamond$	-	86.3	-6.30							
Sta C	1	One Way Traffic	1	Sta D			Spotter Sta	Start	End	Hours
		(one or more lanes	)	-			tation A tation B			
		Two Way Traffic (two or more lanes)	, 1 ·				tation C			
		(two or more laries				S	tation D			
		er Traffic Control		Lie			7 1			
1 745	Name	Start	End	Hours	1	_ (	ara h	ici un		
101	Contractor Contractor									
200										
Contractor's Traffic Control Supervisor's Signature										
	Type of Traffic Control Time Set Up Time(s) Checked Time Removed								moved	
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91.	1000	A CONTRACTOR	0	200	50.1		1000		11:20	W 110



			Page One / Z
Contract Number	SR Number I 90 Bridge 140	Day	Date 10-19-2/
Photos / Videos taken today for re If Yes, note locations:  Summary of TCS Activities	ecord? Yes No		
Class & Sich Class & Sich Closs Lilles & T.40 pm S. O. P. LIEB OR B. CN Romer exit Tom Caller La Chicked La Ch	Box talk  So for Luwb  Lough put  Chest that B  Ada This B  Ada This B  Ada This Che  Lub Sign down  Me Cholings of  Lub Chest  Lub Chest  Me Cholings of  L	TIDAM Sot Closuse That in Lea Signs & p cine. Made Lea Good. Lea Cood. Lea Land.	Sure Sure
Contractor (am hav		tractor's Traffic Control	Supervisor's Signature
	For WSDOT Project Of	fice Only	CAMERA BALANCESCONIA
Comments			

To be Completed by Contractor's Traffic Control Supervisor (TCS)



Use separate sheets for each setup. (May be altered to record							ord Class A	A signs.)	Page	2/2	
Contract Number C9214 SR Number T908 (40)						Day	000	Date	19-2		
Sta A Setup Sta					ta B			egend.			
618	Station	- Time	Station	- Time	13	10		(List	of Signs Us	sed)	
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$\Diamond$	9.5.6	-75 K	7	- 705 pm	<		2	> 02 cm	15		
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1	87	-7/5/t	7	-75m	<		4	) <u>LL</u> E			
<b>(2)</b>	574	-730		-	<		5	ANTON	Bd.		
		Work	Area				6	ONRA	AMP O.	x1 + 84	
EB					11	13	(7)	> 1	wif		
	55.4	- 4 PM		_	<	$\bigcirc$	(8)	> 11.			
	451	- 750	7	-738	<	$\bigcirc$			<i>C.</i>		
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Sta C			y Traffic	$\uparrow$	S	ta D	Flagg	er/Spotter Sta Station A	Start	End	Hours
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		Other Traffic						0 1			
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- ^	Type of Traffic Control						me Set Up	Time(s)	Checked	Time Re	
Oh	Closed LLWB & Bridge						pm brough 4AM				